



XTREME  
GUARD

# XG-C508

## Resettable Manual Call Point



### Overview

The XG-C508 is a dependable, high-performance resettable manual fire call point, designed to provide manual activation of fire alarm systems without the need to break glass. Featuring a resettable activation panel, this device reduces long-term maintenance costs and improves system readiness after drills or alarms. It operates on a wide voltage range (DC 9–28V) and supports up to 45mA @ 24V, ensuring compatibility with modern alarm systems.

Built from flame-retardant ABS material and housed in a high-visibility red casing, the XG-C508 is engineered for durability, performance, and ease of use.

### Key Feature

|                               |  |
|-------------------------------|--|
| Resettable Activation Panel : | No need for glass replacement after activation         |
| Wide Voltage Compatibility:   | Operates from DC 9V to 28V                             |
| Low Contact Resistance        | ≤0.2Ω for accurate and reliable signal transmission    |
| Moderate Power Draw:          | Max. 45mA at 24V for energy-efficient operation        |
| Durable ABS Construction :    | Flame-retardant material for enhanced safety           |
| High Environmental Tolerance: | Performs in varied temperature and humidity conditions |
| Bold Red Color :              | Ensures visibility in emergency situations             |

### Application

Perfect for commercial buildings, public institutions, industrial zones, and high-traffic safety systems, the XG-C508 provides quick manual alarm activation with resettable convenience and minimal service interruption.

### Specification

|                        |                            |
|------------------------|----------------------------|
| Model Number:          | XG-C508                    |
| Operating Voltage:     | DC 9–28V                   |
| Max. Current:          | 45mA @ 24V DC              |
| Contact Resistance:    | ≤0.2 ohm                   |
| Operating Temperature: | -10°C ~ +50°C              |
| Operating Humidity:    | 10–93% RH (non-condensing) |
| Material:              | ABS                        |
| Color:                 | Red                        |
| Dimensions:            | L140 × W104 × H45 mm       |